

Q10 19. A method as defined in claim 3, further comprising the step of providing a dimpled transducer diaphragm comprising a monolithic sheet of film having closely spaced, concave dimples in [closely spaced], side by side array which generates a substantially uniform and homogenous radiation pattern for emission of the parametric output across the surface of the diaphragm.

Q11 24. A method as defined in claim 20, wherein the transducer comprises a thermally formed electro [thermal] mechanical film diaphragm as the electro acoustical transducer diaphragm.

Remarks

The application has been amended to be claim priority in prior U.S. applications and to make other typographical and formal changes to the application. No new matter has been added. The Commissioner is hereby authorized to charge any additional fee or to credit any overpayment in connection with this Amendment to Deposit Account No. 20-0100.

DATED this 11 day of January, 2000.

Respectfully submitted,



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